

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

ANDERSON, R. et al.

Atty. Ref.: 550-293

Serial No. unknown

Group:

Filed: January 3, 2002

Examiner:

For: ADDRESSING REMOTE DATA OBJECTS VIA A COMPUTER NETWORK

* * * * *

January 3, 2002

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

PRELIMINARY AMENDMENT

In order to place the above-identified application in better condition for examination, please amend the application as follows:

IN THE SPECIFICATION

Please substitute the following paragraphs in the specification for corresponding paragraphs previously presented. A copy of the amended specification paragraphs showing current revisions is attached.

Page 1, before the first line, insert as a separate paragraph:

This application is the US national phase of international application PCT/GB01/02262 filed 22 May 2001, which designated the US.

IN THE CLAIMS

Please substitute the following amended claims for corresponding claims previously presented. A copy of the amended claims showing current revisions is attached.

3. A method as claimed in claim 1, further comprising the step of:
using a relevance algorithm whereby secondary addresses determined to have a pre-existing relevance to users are associated with higher prices.
4. A method as claimed in claim 1, further comprising the step of:
using a duration algorithm whereby a secondary addresses are allocated to be as said alias for a predetermine use period whereby longer use periods are associated with higher prices.
6. A method as claimed in claim 1, wherein said secondary address is formed of numeric characters.
9. A method as claimed in claim 1, wherein said remote data object is an internet web page.
12. Apparatus as claimed in claim 10, further comprising:

duration pricing logic using a duration algorithm whereby a secondary addresses are allocated to be as said alias for a predetermine use period whereby longer use periods are associated with higher prices.

15. A computer program product as claimed in claim 13, further comprising:

duration pricing code using a duration algorithm whereby a secondary addresses are allocated to be as said alias for a predetermine use period whereby longer use periods are associated with higher prices.

205220 82561001

ANDERSON, R. et al.
Serial No. unknown

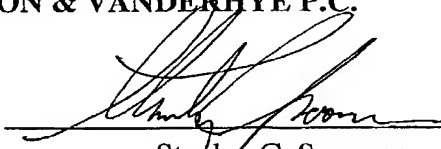
REMARKS

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page(s) is captioned "Version With Markings To Show Changes Made."

Respectfully submitted,

NIXON & VANDERHYTE P.C.

By: _____


Stanley C. Spooner
Reg. No. 27,393

SCS:ecb
1100 North Glebe Road, 8th Floor
Arlington, VA 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION

Page 1, before the first line, insert as a separate paragraph:

This application is the US national phase of international application
PCT/GB01/02262 filed 22 May 2001, which designated the US.

IN THE CLAIMS

3. A method as claimed in ~~any one of~~ claims 1 ~~and 2~~, further comprising the step of:

using a relevance algorithm whereby secondary addresses determined to have a pre-existing relevance to users are associated with higher prices.

4. A method as claimed in ~~any one of~~ claims 1, ~~2 and 3~~, further comprising the step of:

using a duration algorithm whereby a secondary addresses are allocated to be as said alias for a predetermine use period whereby longer use periods are associated with higher prices.

6. A method as claimed in ~~any one of the preceding~~ claims 1, wherein said secondary address is formed of numeric characters.

9. A method as claimed in ~~any one of the preceding claims~~ 1, wherein said remote data object is an internet web page.

12. Apparatus as claimed in ~~any one of claims 10 and 11~~, further comprising:
duration pricing logic using a duration algorithm whereby a secondary addresses are allocated to be as said alias for a predetermine use period whereby longer use periods are associated with higher prices.

15. A computer program product as claimed in ~~any one of claims 13 and 14~~, further comprising:

duration pricing code using a duration algorithm whereby a secondary addresses are allocated to be as said alias for a predetermine use period whereby longer use periods are associated with higher prices.